

**Amendments to the Specification:**

**The paragraph beginning at Page 1, line 1, is to be deleted.**

**A new paragraph entitled "Cross-Reference to Related Application" is to be added at Page 1, line 3 (just above "Field of the Invention"), as follows:**

**Cross-Reference to Related Application**

This Application is a Continuation-in-Part of USSN 09/693,301, filed on October 20, 2000, which is a Continuation-in-Part of USSN 09/575,187, filed on May 23, 2000, all of which is herein incorporated by reference.

**The paragraphs beginning at Page 1, line 10-28, through to Page 3, lines 1-28, are to be amended as follows:**

Various methods, systems and apparatus relating to the present invention are disclosed in the following co-pending applications/granted patents filed by the applicant or assignee of the present invention simultaneously with the present invention:

09/928,055 (NPI001US), (NPI002US), 09/927,685 (NPI003US), 09/928,108 (NPI003AUS), 09/927,809 (NPI004US)

The disclosures of these co-pending applications are incorporated herein by cross-reference. ~~Each application is temporarily identified by its docket number. This will be replaced by the corresponding USSN when available.~~

Various methods, systems and apparatus relating to the present invention are disclosed in the following co-pending applications/granted patents filed by the applicant or assignee of the present invention on November 25, 2000:

<u>09/721,895NPA060US,</u>	<u>09/721,894NPA061US,</u>	<u>09/722,174NPA081US,</u>
<u>09/721,896NPA082US,</u>	<u>09/722,148NPP010US,</u>	<u>09/722,146NPP013US,</u>
<u>6,826,547NPP015US,</u>	<u>6,741,871NPP020US,</u>	<u>09/722,171NPP021US,</u>
<u>09/721,858NPP022US,</u>	<u>09/722,142NPP023US,</u>	<u>6,788,982NPS014US,</u>
<u>09/722,141NPS015US,</u>	<u>6,788,293NPS017US,</u>	<u>09/722,147NPS018US,</u>
<u>09/722,172NPS022US,</u>	<u>6,792,165NPS027US,</u>	<u>09/722,088NPS028US,</u>
<u>09/721,862NPT008US,</u>	<u>6,530,339BIN01US,</u>	<u>BIN02US,</u>
<u>6,631,897BIN03US,</u>	<u>BIN04US</u>	

The disclosures of these co-pending applications are incorporated herein by cross-reference. Each application is temporarily identified by its docket number. This will be replaced by the corresponding USSN when available.

Various methods, systems and apparatus relating to the present invention are disclosed in the following co-pending applications/granted patents filed by the applicant or assignee of the present invention on October 20, 2000:

09/693,415NPA011US,      09/693,219NPA031US,      6,813,558      09/693,280  
NPA040US,  
09/693,515NPA046US,      6,847,883 09/693,705 NPA053US,      09/693,647NPA059US,  
09/693,690NPA064US,      09/693,593NPB006US,      6,474,888      09/693,216  
NPS004US,  
6,627,870 09/693,341 NPS008US,      09/6963,514NPS024US,  
09/693,301NPPC1,  
6,454,482 09/693,388 UP01US,      6,808,330 09/693,704 UP02US,  
6,527,365 09/693,510 UP03US,  
6,474,773 09/09/693,336 UP04US,      6,550,997 09/693,335 UP05US

The disclosures of these co-pending applications are incorporated herein by reference.

Various methods, systems and apparatus relating to the present invention are disclosed in the following co-pending applications/granted patents filed by the applicant or assignee of the present invention on September 15, 2000:

6,679,420 09/663,579 NPA024US,      09/6693,599NPA025US,  
09/663,701NPA047US,  
6,720,985 09/663,640 NPA049US

The disclosures of these co-pending applications are incorporated herein by reference.

Various methods, systems and apparatus relating to the present invention are disclosed in the following co-pending applications/granted patents filed by the applicant or assignee of the present invention on June 30, 2000:

6,824,044 09/609,139 NPA014US,      09/608,970NPA015US,      6,678,499  
09/609,039 NPA022US,  
09/607,852NPA026US,      09/607,656NPA038US,      6,766,942      09/609,132  
NPA041US,  
09/609,303NPA050US,      09/610,095NPA051US,      09/609,596NPA052US,  
09/607,843NPA063US,      09/607,605NPA065US,      09/608,178NPA067US,

09/609,553NPA068US, NPA069US,—09/609,149NPA071US,  
09/608,022NPA072US,  
09/609,232NPB003US,——,09/607,844NPB004US, 6,457,883———09/607,657  
NPB005US,  
6,831,682-09/608,920 NPP019US, 09/607,985PEC04US, 6,398,332  
09/607,990 PEC05US,  
6,394,573-09/607,196 PEC06US, 6,622,923-09/606,999 PEC07US

The disclosures of these co-pending applications are incorporated herein by reference.

Various methods, systems and apparatus relating to the present invention are disclosed in the following co-pending applications/granted patents filed by the applicant or assignee of the present invention on 23 May 2000:

09/575,197NPA001US, 09/575,195NPA002US, 09/575,159NPA004US,  
09/575,132NPA005US, 09/575,123NPA006US, 6,825,945-09/575,148  
NPA007US,  
09/575,130NPA008US, 09/575,165NPA009US, 6,813,039-09/575,153  
NPA010US,  
09/575,118NPA012US, 09/575,131NPA016US, 09/575,116NPA017US,  
6,816,274-09/575,144 NPA018US,09/575,139NPA019US, 09/575,186NPA020US,  
6,681,045-09/575,185 NPA021US, 6,728,000-09/575,191  
NPA030US, 09/575,145NPA035US,  
09/575,192NPA048US, 09/575,181NPA075US, 09/575,193NPB001US,  
NPB002US,———09/575,183NPK002US, 6,789,194-09/575,160  
NPK003US, 09/575,150NPK004US,  
6,789,191-09/575,169 NPK005US, 6,644,642-09/575,184  
NPM001US, 6,502,614-09/575,128 NPM002US,  
6,622,999-09/575,180 NPM003US, 6,669,385-09/575,149  
NPM004US, 6,549,935-09/575,179 NPN001US,  
09/575,187NPP001US, 6,727,996-09/575,155 NPP003US, 6,591,884-09/575,133  
NPP005US,  
6,439,706-09/575,143 NPP006US, 6,760,119-09/575,196  
NPP007US, 09/575,198NPP008US,  
6,290,349-09/575,178 NPP016US, 6,428,155-09/575,164  
NPP017US, 6,785,016-09/575,146 NPP018US,

6,870,966-09/575,174 NPS001US, 6,822,639-09/575,163  
NPS003US, 6,737,591-09/575,168 NPS020US,  
09/575,154NPT001US, 09/575,129NPT002US, 6,830,196-09/575,124  
NPT003US,  
6,832,717-09/575,188 NPT004US, 09/575,189NPX001US,  
09/575,162NPX003US,  
09/575,172NPX008US, 09/575,170NPX011US, 09/575,171NPX014US,  
09/575,161NPX016US, 6,428,133-09/575,141 H52US, 6,526,658-09/575,125  
H52US,  
6,315,699-09/575,142 MJ10US, 6,338,548-09/575,140 MJ11US,  
6,540,319-09/575,190 MJ12US,  
6,328,431-09/575,138 MJ13US, 6,328,425-09/575,126 MJ14US,  
09/575,127-09/575,127 MJ15US,  
6,383,833-09/575,158 MJ34US, 6,464,332-09/575,117 MJ47US,  
6,390,591-09/575,147 MJ58US,  
09/575,152MJ62US, 6,328,417-09/575,176 MJ63US, 6,409,323-09/575,115  
PAK04US,  
6,281,912-09/575,114 PAK05US, 6,604,810-09/575,113  
PAK06US, 6,318,920-09/575,112 PAK07US,  
6,488,422-09/575,111 PAK08US, 6,795,215-09/575,108 PEC01US,  
09/575,109PEC02US,  
6,859,289-09/575,110 PEC03US 09/575,182-(PP01US),  
6,712,452-09/575,193-(PP02US), 6,416,160-09/575,194 (PP03US),  
6,238,043-09/575,136 (PP04US),  
09/575,119-(PP07US), 6,812,972-09/575,135 (PP08US), 09/575,157-(PP09US),  
6,554,459-09/575,166-(PP10US), 09/575,134-(PP11US),  
09/575,121-(PP12US),  
09/575,137-(PP13US), 6,804,026-09/575,167 (PP15US), 09/575,120-(PP16US),  
09/575,122-(PP17US)

The disclosures of these co-pending applications are incorporated herein by reference.